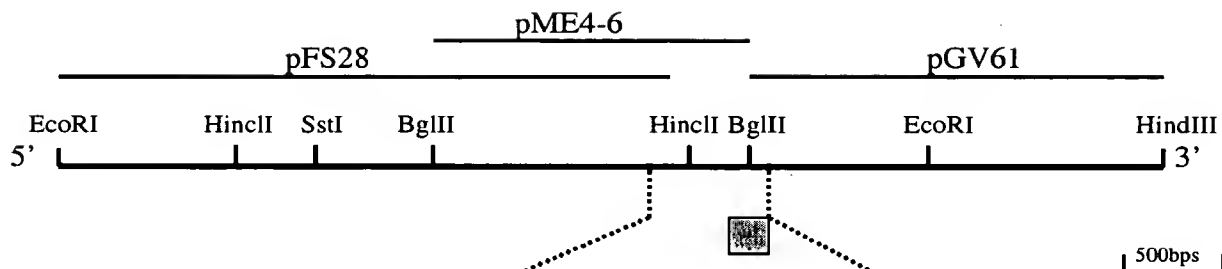


FIGURE 1

A.



B.

SEQ ID NO 1: PCA3^{dd3} promoter and exon 1

```

-460  CACTAGAGGA GCACCTTAGG AATTGACCTG TGGATCTCAA CTTCGTTAGG
-410  GTTAAAAGAT TATTTG TTGG GCAAGGGTAG GA CCAATAAC CTCATTCACA~
      C/EBPβ CAAT box
-360  ATGCATTCAT TGATTCGTTG ATTCACAGAG CAAATACTTC TGAACAACCTC
-310  CTGTG TTTCT GGCACTGTTC TAGGCACCAG TGATATAGGA GCCAACAAGA
      Th1/E47
-260  CAGACATGTC ACTGCTCTCA TGGAGCTGCA TTTCAGTGCA TGGAGGCAGA
-210  AAACAAACAA ACA ATAAAT AAATAAATAA ATAAATAAGA TAATTTTTAA
      FREAC-7/FKHL11
-160  TAGCAACGTG TCAACATAGT GTGACGGGAA GGAGCATGAT GAGACAGAAG
-110  GAAGGTTTAA ACTGGGAAAT CTGAGAAATG GTATGGTTGT ATGTGGGT TG
-60   GCATTCTTGC ATGATGGGAG TGGC CACCTG CTTTCATATT CTGAAGTCAG
      NF-1 E-box
-10   AGTGTTCAG ACAGAAGAAA TAGCAAGTGC CGAGAAGCTG GCATCAGAAA
      * exon 1
41    AACAGAGGGG AGATTTGTGT GGCTGCAGCC GAGGGAGACC AGGAAGATCT
      exon 1
91    GCATGGTGGG AAGGACCTGA TGATACAGAG 120
      exon 1
  
```

[illegible]

SEQ ID NO 2: PCA3^{dd3} specific antisens oligonucleotide BUS2

5'-CTCTGTATCATCAGGTCCTTCC-3'

SEQ ID NO 3: PCA3^{dd3} specific antisens oligonucleotide BUS7

5'-CTGGAAATGTGCAAAACAT-3'

SEQ ID NO 4: PCA3^{dd3} specific oligonucleotide BUS21

5' - CCTTCCCACCATGCAGATCTTCCTGGTCTCCCTCGGCTGCAGCCACACAA - 3'

FIGURE 3

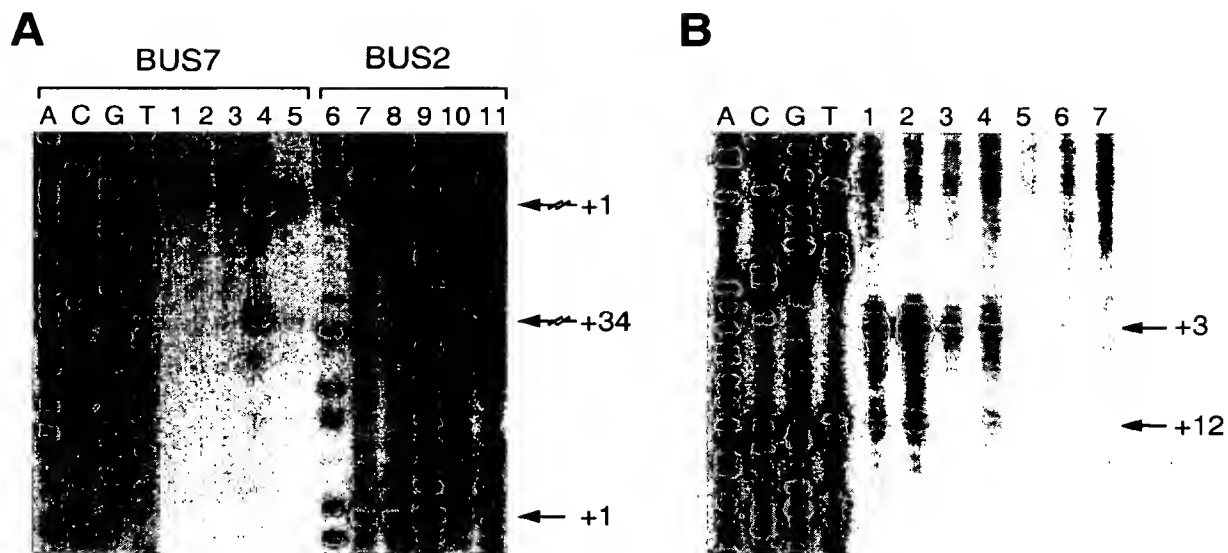


FIGURE 4

▼ ◆ ◇ ▽
 -10 AGTGTTCAG ACAGAAGAAA TAGCAAGTGC CGAGAAGCTG GCATCAGAAA +40
 ↑
 +1

FIGURE 5

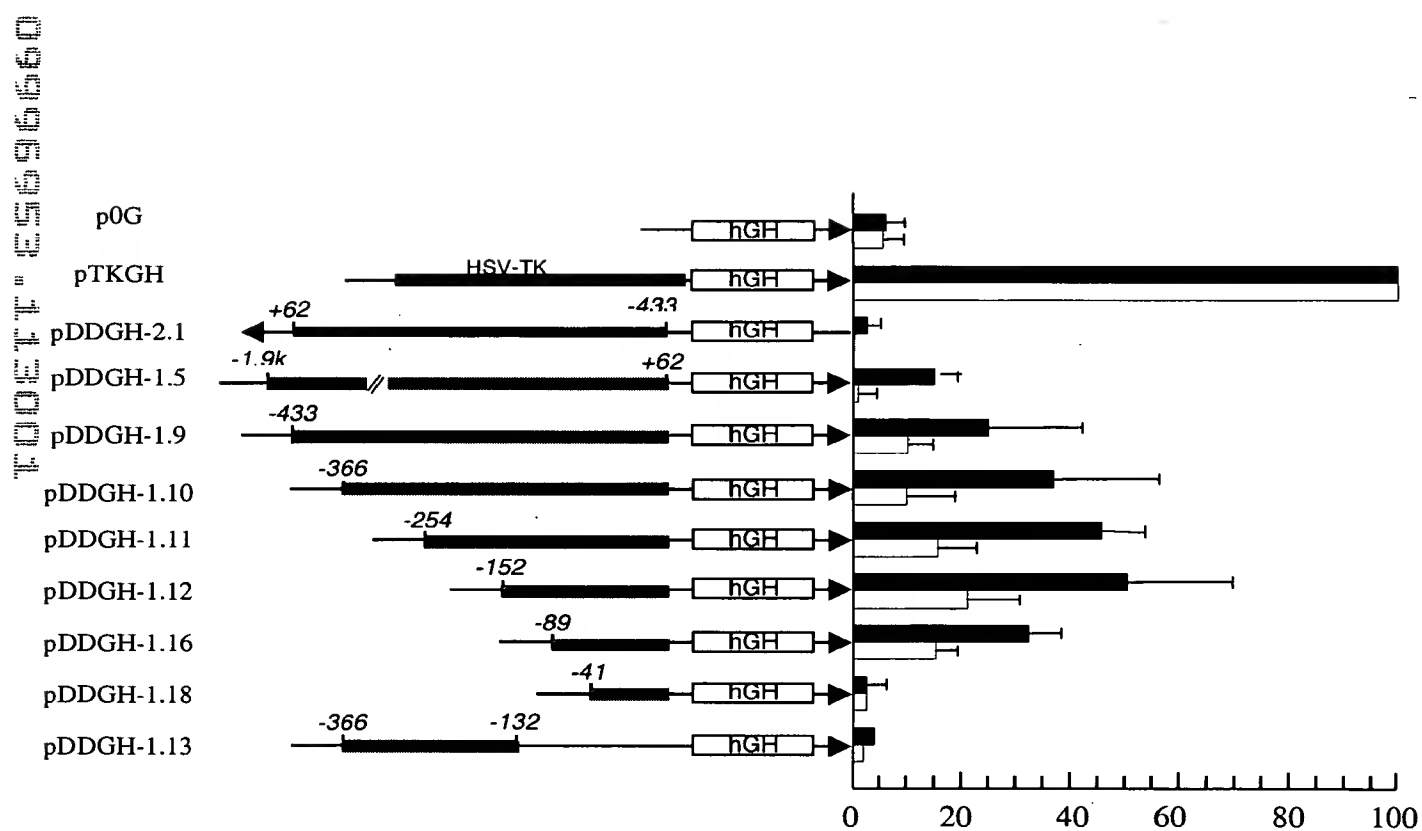


FIGURE 6

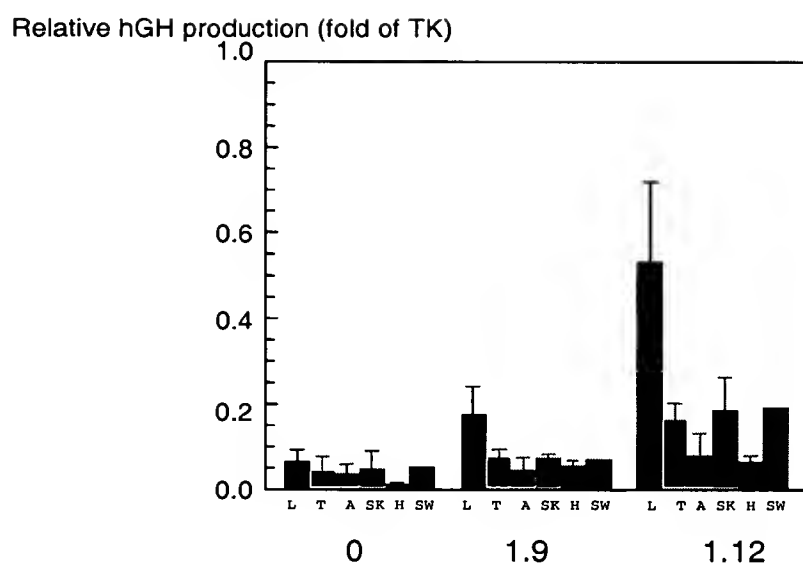
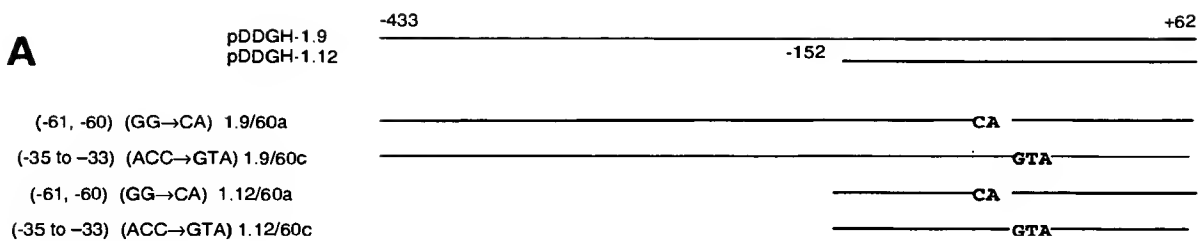


FIGURE 7

A



B

